



FORM 10-1449 U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE STATEMENT
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ATTY. DOCKET NO.
10112000DC1001APPLICATION NO.
10/659,711APPLICANT
Merril et al.FILING DATE
September 11, 2003GROUP
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
JS	1 4,332,897	06/01/1982	Nakano et al.			
JS	2 4,375,734	03/08/1983	Kozloff et al.			
	3 4,797,363	01/10/1989	Teodorescu et al.			
	4 4,865,979	09/12/1989	Nakano et al.			
	5 4,946,778	08/07/1990	Ladner et al.			
	6 5,132,221	06/21/1992	Ward et al.			
	7 5,168,037	12/01/1992	Entis et al.			
	8 5,284,934	02/08/1994	Allen, Jr.			
	9 5,344,822	09/06/1994	Levine et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
JS	10	Angel, M.F. et al. 1987 "Beneficial effects of staphage lysate in the treatment of chronic recurrent hidradenitis suppurativa," <i>Surgical Forum</i> 38:111-112.
JS	11	Audesirk, G. et al. 1986 <i>Biology Life on Earth</i> , Macmillan Publishing Company, N.Y. pp. 202-203.
	12	Bendinelli, M. et al. 1988 "Disruption of Phagosomal Membrane by the Virulent H37Rv Strain of <i>M. tuberculosis</i> " in: <i>Mycobacterium tuberculosis: Interactions With the Immune System</i> (Infectious Agents and Pathogenesis), Herman Friedman (Editor), Plenum Press, pp. 311-313.
	13	Berchieri, A. Jr. et al. 1991 "The activity in the chicken alimentary tract of bacteriophages lytic for <i>Salmonella typhimurium</i> ," <i>Res. Microbiol.</i> 142:541-549.
	14	Bogovazova, G.G. et al. 1992 "Immunobiological properties and therapeutic effectiveness of <i>Klebsiella</i> bacteriophages preparations," <i>Zh. Mikrobiol. Epidemiol. Immunobiol.</i> 3:30-33.
	15	Cislo, M. et al. 1987 "Bacteriophage treatment of suppurative skin infections." <i>Arch Immunol Ther Exp (Warsz)</i> . 35:175-183.
	16	Engelstad, M. et al. 1992 "A constitutively expressed vaccinia gene encodes a 42-kDa glycoprotein related to complement control factors that forms part of the extracellular virus envelope." <i>Virology</i> 188:801-810.
	17	Frank, M.M. et al. 1992 "The Mechanism by which microorganisms avoid complement attack," <i>Curr. Opin. Immunol.</i> 4:14-19.
	18	Geier, M.R. et al. 1973 "Fate of bacteriophage Lamda in non-immune germ-free mice," <i>Nature</i> 246:221-222.

EXAMINER	DATE CONSIDERED
JS	12/9/05

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.